

VG2732m-LED

27'' 16:9 Widescreen LED Monitor

The huge step of ergonomics : 360 degree viewing angle



- > 27 inch LED Display, Full HD 1080p, Maximum 1920*1080 Resolution
- > Adjustable Pivot Knot Design for Viewing Flexibility
Brand-new Pivot feature turns the screen 90 degree sideway. You can freely switch between landscape or portrait display for different tasks, efficiency increases when the vision is right.
- > Flexible Heights and Viewing Angles
You can also move the screen up and down with the flexible base that allows 135mm height adjustment and 360 degree viewing angle.
- > Great Output Integration by USB Hub
Built-in USB hub provides connection to four or more output devices, making VG2732m-LED the most powerful display of information.
- > 20,000,000:1 Dynamic Contrast Ratio
The exclusive visual chips maximizes contrast ratio to 20,000,000:1 and enables accurate color reproduction when displaying images with extreme differences between light and dark. Auto-adjustment of contrast corresponds to the environment, saving energy while presenting excellent image quality in any physical setting.
- > Silver-free LED Production
Viewsonic cares for our planet and you. The production of LED screens is completely silver-free and meets strict environmental and energy standards.
- > Ultra-slim Frame Design
When you multitask with different job windows, you might need multiple monitors to work the magic. With the stylish and slim body of VG2732m-LED, arrangement of monitors can be seamlessly beautiful and fit into most physical settings.
- > Advanced Displayport Interface
The VESA certified Displayport Interface provides great functionality and connectivity with mainstream electronic devices. Enjoy multi-screen display and sound with only one Displayport cable.

Model Name	VG2732m-LED	
LCD	Size	27" Widescreen
	Optimum Resolution	1920x1080
	Brightness	300 cd/m ² (Typ.)
	Contrast Ratio	1200 :1 (Typ.)
	Dynamic Contrast Ratio	20,000,000:1 (Typ.)
	Viewing Angle	170° (H), 160° (V)
	Response Time	Tr+Tf: 3.4ms (Typ.)
	Pixel Pitch	0.3114 mm (H) x 0.3114 mm (V)
	Panel Surface	Anti-Glare, Hard coating (3H)
	Color Support	16.7 M
INPUT	Analogue Sync Frequency	RGB Analogue (75 ohms, 0.7 / 1.0 Vp-p) Separate Sync / Composite Sync / SOG Fh = 24 – 83 kHz ; Fv = 50 – 75 Hz
COMPATIBILITY	PC Mac	VGA up to 1920x1080 Non Interlaced Power Mac, up to 1920x1080
CONNECTOR	Analogue Digital Audio USB	D-sub DVI-D (TMDS, 100 ohms) / Display Port (PCI-E) 3.5 mm jack USB x 4
SPEAKER	Speaker	2W x 2
POWER	Voltage Consumption ECO mode	AC 100-240V (Universal); 50/60Hz(Switch) 55 W(Typ.) 30 W(Max.)
OPERATING CONDITION	Temperature Humidity	41° F – 95° F (5°C – 35°C) 20 - 80% (no condensation)
DIMENSIONS	Physical (w/stand)	642 x 434 x 241.1 (W x H x D / mm)
WEIGHT	Net (w/stand)	6.5 Kg
REGULATIONS		CB, WEEE, ROHS, UL/cUL, FCC-B, NOM, EPEAT Silver, EPA5.1, NA, BSMI, PSB, C-TICK, SASO, CCC, CEL, CECP

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